

**Amendments To Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A near-infrared absorbent green glass composition comprising, in mass %:

65 to 80% SiO<sub>2</sub>,

0 to 5% B<sub>2</sub>O<sub>3</sub>,

0 to 5% Al<sub>2</sub>O<sub>3</sub>,

0 to 10% MgO,

5 to 15% CaO,

10 to 18% Na<sub>2</sub>O,

0 to 5% K<sub>2</sub>O,

0 to 2% TiO<sub>2</sub>,

0.05 to 0.5% SO<sub>3</sub>,

~~0.6~~ 0.98 to 1.3% T-Fe<sub>2</sub>O<sub>3</sub> which means a total iron oxide amount in terms of Fe<sub>2</sub>O<sub>3</sub>,

~~0~~ 0.65 to 2.0% CeO<sub>2</sub> and, in mass ppm,

300 ppm or less MnO,

wherein a total content of MgO and CaO is from 5 to 20 mass %, a total content of Na<sub>2</sub>O and K<sub>2</sub>O is from 10 to 20 mass %, a FeO ratio represented by a mass ratio of FeO converted into Fe<sub>2</sub>O<sub>3</sub> relative to said T-Fe<sub>2</sub>O<sub>3</sub> is from ~~0.24~~ 0.275 to 0.35, and at least one of the following a) and b) is satisfied:

a) when the near-infrared absorbent green glass composition is formed to have a thickness in the range of 1.3 to 2.4 mm, a visible light transmittance measured by using CIE illuminant A is at least 80%, a total solar energy transmittance is 62% or less, a dominant wavelength measured by using CIE illuminant C is from 500 to 540 nm, and an integrated value obtained by integrating transmittances of every 1 nm in the wavelength from

1100 to 2200 nm is 62000 or less;

b) when the near-infrared absorbent green glass composition is formed to have a thickness in the range of 3 to 5 mm, a visible light transmittance measured by using CIE illuminant A is at least 70%, a total solar energy transmittance is 45% or less, a dominant wavelength measured by using CIE illuminant C is from 495 to 540 nm, and an integrated value obtained by integrating transmittances of every 1 nm in the wavelength from 1100 to 2200 nm is 62000 or less.

2.-16. (Canceled).

17. (Currently Amended) The near-infrared absorbent green glass composition according to claim ~~16~~ 1, which is formed to have a thickness in the range of 1.3 to 1.8 mm.

18. (Original) The near-infrared absorbent green glass composition according to claim 1, wherein the content of MnO is from 30 to 300 mass ppm.

19. (Original) The near-infrared absorbent green glass composition according to claim 1, wherein in at least one of said a) and said b), an ultraviolet transmittance is 42% or less.

20. (Currently Amended) The near-infrared absorbent green glass composition according to claim 19, wherein the ultraviolet transmittance is 40% or less ~~a<sup>2</sup>~~ when the near-infrared absorbent green glass composition is formed to have a thickness in the range of 1.3 to 2.0 mm.

21.-22. (Canceled).

23. (Withdrawn) A laminated glass formed by laminating at least two glass sheets through a thermoplastic resin layer, wherein at least one of said glass sheets

comprises the near-infrared absorbent green glass composition according to claim 1.

24. (Withdrawn) The laminated glass according to claim 23, wherein at least two of the said glass sheets comprise the near-infrared absorbent green glass composition according to claim 1.

25. (Withdrawn) The laminated glass according to claim 23, wherein a visible light transmittance measured by using CIE illuminant A is 70% or more and a total solar energy transmittance is 45% or less.

26. (Withdrawn) The laminated glass according to claim 25, wherein a ratio of said total solar energy transmittance relative to said visible light transmittance is 0.60 or less.

27. (Withdrawn) The laminated glass according to claim 23, wherein a transmittance at the wavelength of 1550 nm is 37% or less.

28. (Withdrawn) The laminated glass according to claim 23, wherein an integrated value obtained by integrating transmittances of every 1 nm in the wavelength from 1100 to 2200 nm is 34000 or less.

29. (Withdrawn) The laminated glass according to claim 23, wherein a transmittance for thermal feeling is 44% or less.